

EAST [databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB]

(inventor)

L1	73	FUJIKAWA, TAKUMI
L2	17	KONDO, MOTOJI
L3	8	TAKEMOTO, SAE

(class/subclass)

L4	311	342/185.CCLS.
L5	450	342/59.CCLS.
L6	952	342/176.CCLS.
L7	586	342/179.CCLS.
L8	194	342/360.CCLS.

(text)

L9	3	L1 L2 L3
L10	175	coordinate converter polar AND CURRENT SWEEP (PREVIOUS OR PRIOR) AND AZIMUTH
L11	7	coordinate converter polar AND CURRENT SWEEP (PREVIOUS OR PRIOR) AND AZIMUTH
L12	4	coordinate converter polar AND CURRENT SWEEP (PREVIOUS OR PRIOR) AND AZIMUTH and pixel
L13	3	coordinate converter polar rectangular AND CURRENT SWEEP (PREVIOUS OR PRIOR) AND
		AZIMUTH and pixel
L14	3	coordinate converter polar with rectangular AND CURRENT SWEEP (PREVIOUS OR PRIOR) AND
		AZIMUTH and pixel
L15	1	coordinate converter polar with rectangular AND CURRENT SWEEP compar\$4 (PREVIOUS OR PRIOR)
		AND AZIMUTH and pixel
L16	28	coordinate converter polar with rectangular AND CURRENT SWEEP compar\$4 (PREVIOUS OR PRIOR)
		AND AZIMUTH and pixel
L17	5	coordinate with converter with polar with rectangular AND CURRENT SWEEP compar\$4 (PREVIOUS
		OR PRIOR) AND AZIMUTH and pixel
L18	5	coordinate with converter with polar with rectangular AND CURRENT SWEEP compar\$4 (PREVIOUS
		OR PRIOR) AND AZIMUTH and pixel shift\$4
L19	1	coordinate with converter with polar with rectangular AND CURRENT SWEEP compar\$4 (PREVIOUS
		OR PRIOR) AND AZIMUTH with correct\$4 and pixel shift\$4

(forward/backward plus ids)

L20	2	("5157406").PN.
L21	10	("5036326" "5742297" "5923285" "6211814" "6697015").PN.

(interference)

L22	1	(coordinate converter polar rectangular CURRENT SWEEP compar\$4 (PREVIOUS OR PRIOR)
		AZIMUTH correct\$4 pixel shift\$4).clm.

GOOGLE

	2	coordinate converter polar rectangular "CURRENT SWEEP" compare (PREVIOUS OR PRIOR)
		AZIMUTH correct pixel shift.